

means adapted to be disposed on the portion for providing a color change only at a predetermined temperature when a dosage limit of the ultrasound treatment has been reached; and

means adapted to secure the means for indicating to the portion of the human body.

Amend claim 4 to read as follows:

4. (Twice Amended) Apparatus for applying an ultrasound treatment to a portion of a human body, such apparatus comprising:

an ultrasound transducer adapted to apply the ultrasound treatment to the portion of the human body;

a thermochromatic strip adapted to be disposed on the portion and adapted to reveal a dosage reached message at a predetermined temperature when a dosage limit of the ultrasound treatment has been reached; and

means adapted to secure the thermochromatic strip to the portion of the human body.

Amend claim 8 to read as follows:

8. (Twice Amended) A method of applying an ultrasound treatment to a portion of a human body, such method comprising the steps of:

determining a temperature rise which the body portion will experience when a dosage limit of the ultrasound treatment has been reached;

disposing on a surface of the body portion an indicator adapted to provide a visual change only at the determined temperature;

applying ultrasound to the body portion until the indicator provides the visual change at the determined temperature.